

**SIMPSON****Strong-Tie**

# Plano de fijación



REV

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REV DATE

25/07/24

DWG NAME

C\_GSE780AL\_2D0\_NP\_JTRS-ES

Referencia

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GSE780AL

Fijaciones

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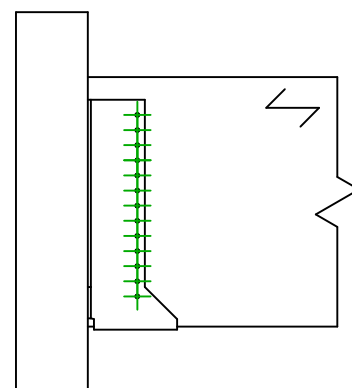
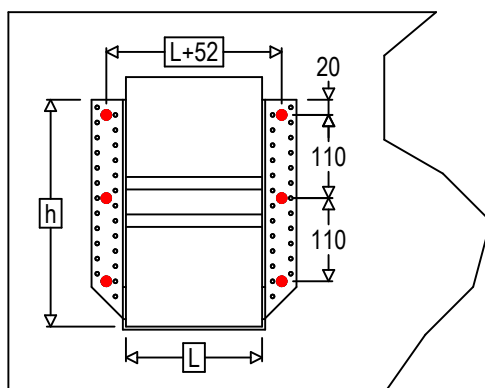
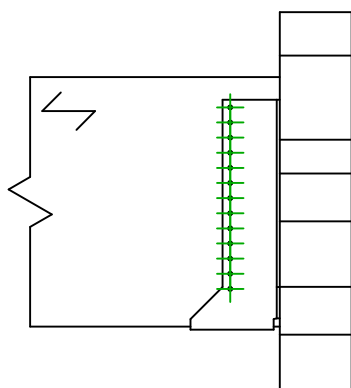
Madera sobre soporte rígido

Viga sobre viga

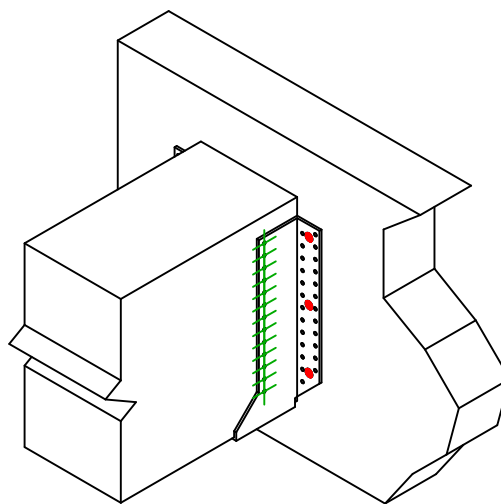
Sistema de fijación

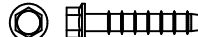
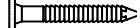
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Fijación sobre soporte rígido



$$h = (780 - L) / 2$$



| Fijaciones Soporte         | Símbolo                                                                             | Fijaciones                                                                                                                                                                  | Fijaciones           |           | Ctd |
|----------------------------|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|-----------|-----|
|                            |  | FM753                                                                                    | FM 753 EVO M12X104/5 |           | 6   |
|                            |                                                                                     | LMAS                                                                                     | LMASM12              |           |     |
|                            |                                                                                     | THD                                                                                      | THD10080             |           |     |
| Fijaciones Viga Secundaria | Símbolo                                                                             | Fijaciones                                                                                                                                                                  | L < 64mm             | L > 64mm  | Ctd |
|                            |  | CNA   | CNA4.0X35            | CNA4.0X50 | 26  |
|                            |                                                                                     | CSA   | CSA5.0X35            | CSA5.0X40 |     |